## FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

## **ELEVATION CERTIFICATE**

O.M.B. No. 3067-0077 Expires July 31, 2002

Important: Read the instructions on pages 1 - 7.	
	A CONTROL OF THE CONT
BUILDING OWNER'S NAME	
MAHAR BROTHERS, CONSTRUCTION BUILDING STREET ADDRESS (Including Apt.; Unit, Suite, and/or Bidg. No.) OR P.O. ROUTE AND BOX NO.	
333 SILVERCREEK DRIVE	secmentale Number 215-23
CITY	ZIP CODE
PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)	97502
LOT A BROOK FIELD ESTATES	
BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc.: Use Comments section if necessary.)	*
RESIDENTIAL  LATITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATUM: SOURCE: L I GPS (Type):	
(##° - ##' - ##.##" or ##.####")   NAD 1927   NAD 1983   USGS Quad Map	1   Other:
<u> </u>	
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME B3.	3. STATE
CENTRAL POINT 415589 0402B JACKSON	OR560N
B4, MAP AND PANEL B5, SUFFIX B6, FIRM INDEX B7, FIRM PANEL B8, FLOOD	B9. BASE FLOOD ELEVATION(S)
ADITION OF ADITION OF ADITIONS ADITIONS ADITIONS ADITIONS ADITIONS ADITIONS ADITIONS ADDRESS A	(Zone AO, use depth of flooding)
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.	1264.7
LIFIS Profile LIFIRM LICommunity Determined Light (Describe): SE	E (nmm satt)
B11. Indicate the elevation datum used for the BFE in B9: [X] NGVD 1929     NAVD 1988     Other (Des	cribe):
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area	(OPA)?   IYes IXINo
Designation Date: N/A	The second secon
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED	))
. Building elevations are based on:	X Finished Construction
*A new Elevation Certificate will be required when construction of the building is complete.	
C2. Building Diagram Number, 2 _ (Select the building diagram most similar to the building for which this ce	rtificate is being completed - see
pages bland 7. It no diagram accurately represents the building, provide a sketch or photograph.)	
Complete Home Can in Lawrence for the Lucidian VE, VI-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A	30, AR/AH, AR/AO
Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measured	. If the datum is different from
calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to the space provided or the Comments area of Section D or Section G, as appropriate, to the space provided or the Comments area of Section D or Section G, as appropriate, to the space provided or the Comments area of Section D or Section G, as appropriate, to the space provided or the Comments area of Section D or Section G, as appropriate, to the space provided or the Comments area of Section D or Section G, as appropriate, to the space provided or the Comments area of Section D or Section G, as appropriate, to the space provided or the Comments area of Section D or Section G, as appropriate, to the space provided or the Comments area of Section D or Section G, as appropriate, to the space provided or the Comments area of Section D or Section G, as appropriate, to the space provided or the Comments area of Section D or Section G, as appropriate, to the space provided or the Comments area of Section D or Section G, as appropriate, to the space provided or the Comments area of Section D or Section G, as appropriate, to the space provided or the Comments area of Section D or Section G, as appropriate, the space provided or the Comments area of Section D or Section G, as appropriate area of Section D or Section G, as a special D or Section G, as a special D or Section G or Sect	ments and datum conversion
Datum NGUD 1929 Conversion/Comments 1/4	iocument the datum conversion.
Elevation reference mark used $Rm-I$ Does the elevation reference mark used appear of	in the FIRM? IXI Yes I I No
u e) rop of potiom floor (including basement of enclosure) CKAWLSAKE)/269.3 ft.(m) a [	124 123 1 140
U b) Top of next higher floor	REGISTERED
C c) Bottom of lowest horizontal structural member (V zones only) N/A . ft.(m)	PROFESSIONAL
To the virushing datable (rob b) stable	LAND SURVEYOR
口 e) Lowest elevation of machinery and/or equipment servicing the building 1270 : 1 t.m 克里丁	
servicing the building  ① f) Lowest adjacent grade (LAG)  ② g) Highest adjacent grade (HAG)  ② h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 18	Daugh G Milhh
O g) Highest adjacent grade (HAG)	OFEGON
D h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 18	OUGLAS C. MCMAHAN
D i) Total area of all permanent openings (flood vents) in C3h 2,268 . sq. in. (sq-cm)	No. 1913
SECTION D - BURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION	ExPIRES 12/31/02
This certification is to be algued and sealed by a land surveyor, anginear, or architect authorized by law to cer	Ilfv elevation information.
I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret th	e data available.
I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section	n 1001.
1 XXG (E. C. THE WILLIAM	1913
TITLE LAWD SURVEYOR COMPANY NAME HOFFBUHRS	D8SOC. INC.
	~
SIGNATURE DALLER C MI MAN. DATE / C/2 TELEPHONE	
Daughs 6 Mi Mum 6/3/02	541) 779-4641
MA Form 81-31, AUG 98 SEE REVERSE SIDE FOR CONTINUATION REPLACE	ES ALL PREVIOUS EDITIONS

(check one) the highest adjacent grade.

community-issued BFE) or Zone AO must sign here.

elevation data in the Comments area below.)

COMMENTS

ADDRESS

**SIGNATURE** 

COMMENTS

ver (reak Drive

			ing trailseague
G4. PERMIT NUMBER  ROL-606/	G5. DATE PERMIT ISSUED	G6. DATE CER ISSUED	RTIFICATE OF COMPLIANCE/OCCUPANCY
G7. This permit has been issued for G8. Elevation of as-built lowest floor	(including basement) of the building	Substantial Improvementing is:	69 . 3 (1)(m) Datum: 1/6001919
G9. BFE or (in Zone AO) depth of flo	poding at the building site is:	TITLE	69 - 3 (1) Datum: 1/600/929 64 - 7 (1) Datum: 1/600/929
COMMUNITY NAME CENTRAL	Point :	TELEPHONE 5	nundy Planher 741-664-3321, 291
COMMENTS Mutham	he	DATE 6/6/	62
			•
	~ <del>~~~</del>		V-114-11-11-11-11-11-11-11-11-11-11-11-11

Check here if attachments